

## **SUPPLEMENTARY EUROPEAN SEARCH REPORT**

**Application Number** 

EP 01 91 8262

	DOCUMENTS CONSIDERED TO BE RELEVANT	T _ :			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.CI.7)		
P,X	WO 00 20612 A (NOVARTIS ERFIND VERWALT GMBH ;NOVARTIS AG (CH); GRIOT WENK MONIKA) 13 April 2000 (2000-04-13)	10-13, 15-22,	C12N15/82 C12N15/10 C12N15/13 C12N5/04		
P,Y	* page 3, line 13 - page 4, line 17 *	3-6,9,			
x	WO 99 10513 A (DANIELL HENRY ;UNIV AUBURN (US)) 4 March 1999 (1999-03-04)	1-3,6-8, 10-13, 15-22, 24,26-32	- · · - · · · · · · · · · · · · · · · ·		
Y	* page 30, paragraph 3 - page 32, paragraph 1 *	4,5,9, 14,23,25			
Y	US 5 925 806 A (MCBRIDE KEVIN E ET AL) 20 July 1999 (1999-07-20) * column 16, paragraph 5 - column 17, paragraph 2; figure 2 *	1-32			
	US 5 576 198 A (MCBRIDE KEVIN E ET AL) 19 November 1996 (1996-11-19) * column 15, paragraph 3 - column 16, paragraph 1; figure 2 *	1-32	TECHNICAL FIELDS SEARCHED (Int.CI.7) C12N C07K		
	SVAB ET AL: "high-frequency plastid transformation in tobacco by selection for a chimeric aadA gene" PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF USA, NATIONAL ACADEMY OF SCIENCE. WASHINGTON, US, vol. 90, February 1993 (1993-02), pages 913-917, XP002106110 ISSN: 0027-8424 * page 913 - page 917 *		A01H C12P		
-	The supplementary search report has been based on the last set of claims valid and available at the start of the search.				
	Place of search		Examiner		

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FPO FORM 1503 03 82 (P04004)

CATEGORY OF CITED DOCUMENTS

- X : particularly relevant if taken alone
   Y : particularly relevant if combined with another document of the same category
   A : technological background
   O : non-written disclosure
   P : intermediate document

- T : theory or principle underlying the invention
- D document cited for other reasons

  I theory of principle underlying the invertion
  after the filing date

  D document cited in the application

  L: document cited for other reasons

- & : member of the same patent family, corresponding



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This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent document cited in search report		Publication date		Patent family member(s)	Publication date	
WO O	020612	A	13-04-2000	AU BR CA CN WO EP HU	6334099 A 9915919 A 2344269 A 1330718 T 0020612 A 1117817 A 0103616 A	09-01-2002 2 13-04-2000 2 25-07-2001
				JP PL TR	2002526116 T 347904 A3 200101032 T2	20-08-2002 1 22-04-2002
WO 99	910513	А	04-03-1999	AU AU BR CN EP WO JP	748210 B2 8457398 A 9815611 A 1276835 T 1002115 A1 9910513 A1 2002524023 T	16-03-1999 30-07-2002 13-12-2000 1 24-05-2000
US 59	925806	Α	20-07-1999	NONE		
US 55	576198	Α	19-11-1996	AT CA DE EP JP WO	220722 T 2178645 A1 69430993 D1 0734446 A1 9510342 T 9516783 A1	22-08-2002 02-10-1996 21-10-1997